MATERIALS

· INVENTOR(S): SOOJIN OH ET AL. ATTORNEY DOCKET NO: 032566-066

SHEET 1 of 10

### FIGURE 1A

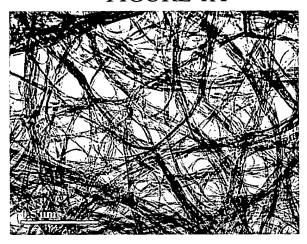


FIGURE 1B

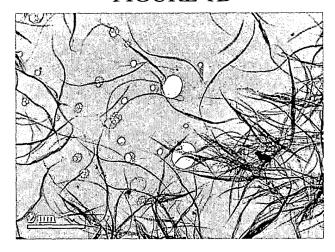
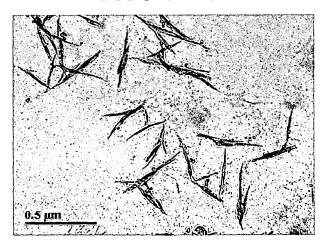
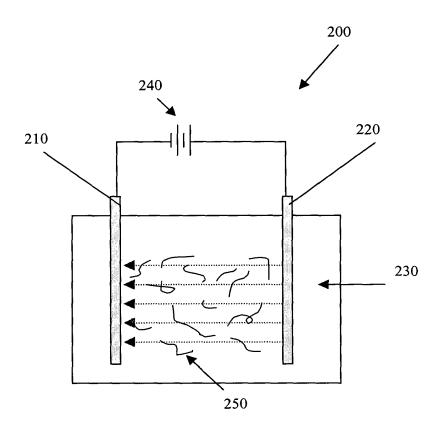


FIGURE 1C



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INVENTOR(S): SOOJIN OH ET AL. ATTORNEY DOCKET NO: 032566-066 SHEET 2 of 10



MATERIALS

INVENTOR(S): SOOJIN OH ET AL.
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## FIGURE 3A

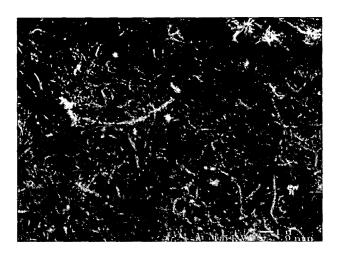
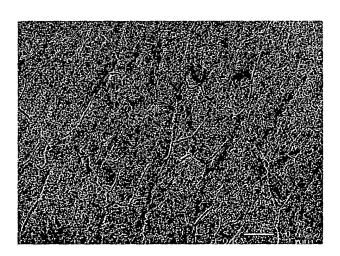


FIGURE 3B



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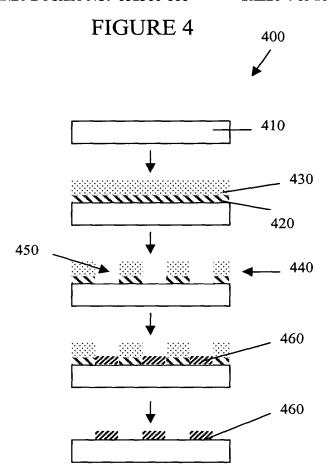
TITLE: DEPOSITION METHOD FOR NANOSTRUCTURE

**MATERIALS** 

INVENTOR(S): SOOJIN OH ET AL.

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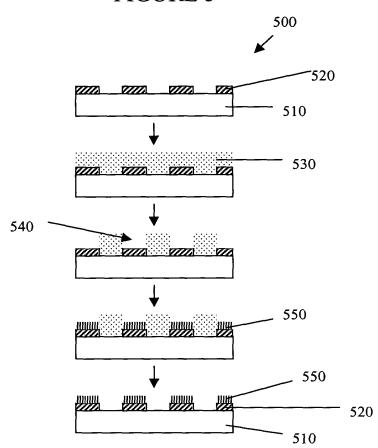


**MATERIALS** 

· INVENTOR(S): SOOJIN OH ET AL.

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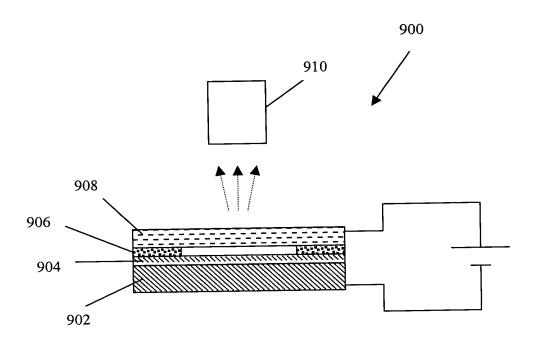
FIGURE 5



**MATERIALS** 

Inventor(s): Soojin OH et al. Attorney Docket No: 032566-066 **SHEET 6 of 10** 

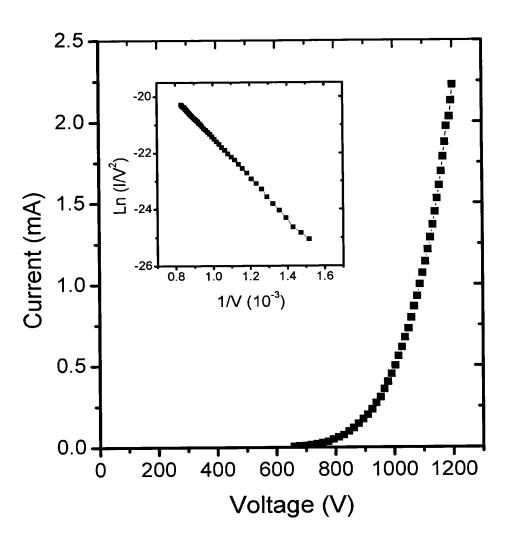
FIGURE 6



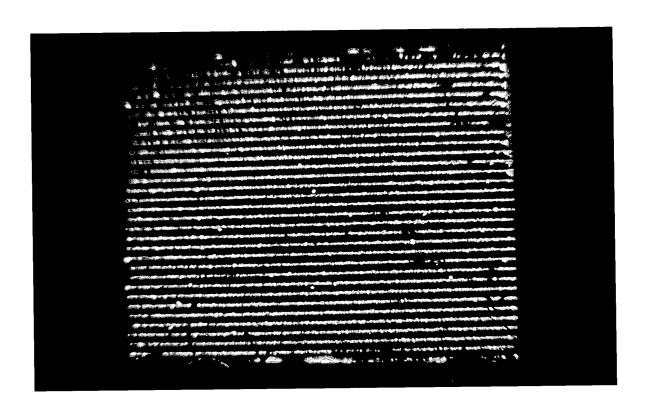
MATERIALS

**INVENTOR(S):** SOOJIN OH ET AL.

**SHEET 7 of 10** ATTORNEY DOCKET No: 032566-066



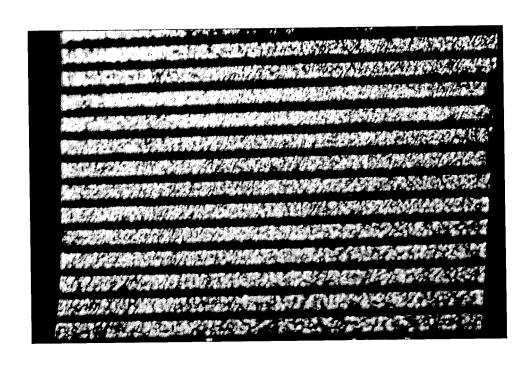
- MATERIALS
INVENTOR(S): SOOJIN OH ET AL.
ATTORNEY DOCKET NO: 032566-066 **SHEET 8 of 10** 



MATERIALS

INVENTOR(S): SOOJIN OH ET AL.

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TITLE: DEPOSITION METHOD FOR NANOSTRUCTURE

Materials

INVENTOR(S): SOOJIN OH ET AL.

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